

### **Amendment to the Specification**

Please replace the paragraph beginning at page 6, line 6, with the following amended/annotated paragraph:

Semiconductor process status information can include temperature, pressure, flow rate, consistency, rotational speed, voltage value, and electric current value, with standard voltage value of  $\pm 15\text{mV}$ ,  $\pm 50\text{mV}$ ,  $\pm 100\text{mV}$ ,  $\pm 150\text{mV}$ ,  $\pm 500\text{mV}$ ,  $\pm 1\text{V}$ ,  $\pm 2.5\text{V}$ ,  $\pm 5\text{V}$  or  $\pm 10\text{V}$ . Standard current input is  $\pm 0\sim 20\text{mA}$  or  $\pm 4\sim 20\text{mA}$ . Standard direct sensor input is from a thermocouple (such as J, K, T, E, R, S, or B type) or a RTD (Resistance Temperature Detector, such as Pt, Ni, or Balco alloy RTD).